

```

/* modisBML.h

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-- Revisions -----
   Logfile:  %F%
   Revision:  %I%
   Date:     %G%
   Modtime:  %U%
   Author:   @a
-- SCCS  -----

Header file for main parsing routines.
*/

#ifndef MODISBML_H_DEFINED

/* -----
   Inclusions
*/

#include "config.h"

/* -----
   Public Definitions
*/

#define MAX_ARGS 25

/* -----
   Public Constants
*/

/* SBML Context Types, to define SBML sections */

```

```
#define CN_SBML          1
#define CN_APPLY        1

/* -----
-----
    Public Typedefs */

/* -----
-----
    Prototypes */

int  GetSBMLKeywordCode (PSTR szKeyword);
void ReadApply (PINPUTBUF pibIn, PINT bInited, PSTR toto);
void ReadSBMLModels (PINPUTBUF pibIn);
void ReadPKTemplate (PINPUTBUF pibIn);

#define MODISBML_H_DEFINED
#endif

/* End */
```